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2003 Regular Session 3lr0478

By: <b>Delegate Schisler</b> Introduced and read first time: January 22, 2003 Assigned to: Environmental Matters	
Committee Report: Favorable with amendments House action: Adopted Read second time: February 25, 2003	
	CHAPTER
1 AN ACT concerning	

## 2 Fishery Management Plans - Goals, Elements, and Scientific Peer Review

- 3 FOR the purpose of altering the requirements and goals of certain fishery
- 4 conservation and management measures; altering the requirements for certain
- 5 fishery management plans; requiring the submission of <u>a</u> certain fishery
- 6 management <del>plans</del> plan, and the stock assessment and technical and scientific
- 7 information that support the fishery management plan, to a certain scientific
- 8 peer review process; requiring the Secretary of Natural Resources to designate
- 9 certain experts with certain qualifications; requiring the Department of Natural
- Resources to provide a certain response and to make certain fishery
- management plan modifications; requiring the Department to provide certain
- information in a certain annual report; making certain technical corrections;
- providing for the prospective application of this Act; providing for a delayed
- effective date for certain provisions of this Act; and generally relating to the
- development of fishery management measures and plans.
- 16 BY repealing and reenacting, with amendments,
- 17 Article Natural Resources
- 18 Section 4-215
- 19 Annotated Code of Maryland
- 20 (2000 Replacement Volume and 2002 Supplement)
- 21 BY renumbering
- 22 Article Natural Resources
- 23 Section 4-215(f) through (i), respectively
- 24 to be Section 4-215(g) through (j), respectively
- 25 Annotated Code of Maryland

1	(2000 Replacement Volume and 2002 Supplement)					
2 3 4 5 6	BY adding to Article - Natural Resources Section 4-215(f) Annotated Code of Maryland (2000 Replacement Volume and 2002 Supplement)					
7 8 9 10 11 12	Section 4-215(g) Annotated Code of Maryland (2000 Replacement Volume and 2002 Supplement)					
13 14	SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Laws of Maryland read as follows:					
15	Article - Natural Resources					
16	4-215.					
17	(a) In this section the following terms have the meanings indicated:					
18 19	(1) "Conservation and management measures" means 1 or more techniques through which the objectives of a fishery management plan are achieved;					
20	(2) "Fishery" or "fishery resource" means:					
	(i) One or more stocks of fish which can be treated as a unit for purposes of conservation and management and which are identified on the basis of geographic, scientific, technical, recreational, and economic characteristics; or					
24	(ii) The group or industry harvesting those stocks;					
27	(3) "Fishery management" means the system used to conserve and allocate the fishery resource, including research and data collection, determination of objectives and management measures, and establishment, enforcement, and periodic evaluation of regulations; and					
	(4) "Fishery management plan" means a document or report that contains a systematic description of a given fishery and the objectives and conservation and management measures for the fishery.					
32 33	(b) The Department shall prepare fishery management plans for the following species:					
34	(1) Striped bass or rockfish:					

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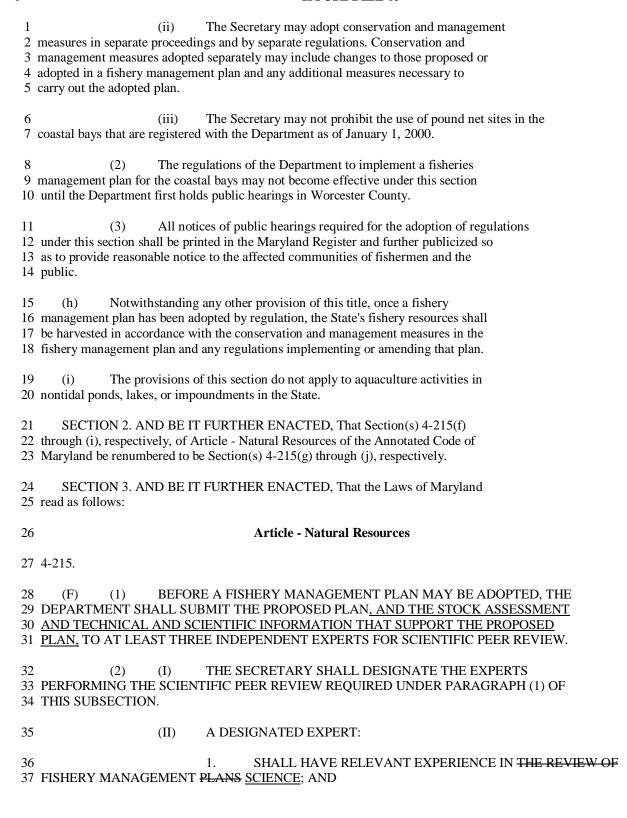
1		(2)	White perch;				
2		(3)	Yellow perch;				
3		(4)	American shad;				
4		(5)	Hickory shad;				
5		(6)	Oysters;				
6		(7)	Blue crabs;				
7		(8)	Bluefish;				
8		(9)	Herring;				
9		(10)	Weakfish;				
10		(11)	Croaker;				
11		(12)	Spot;				
12		(13)	Summer flounder;				
13		(14)	American eel;				
14		(15)	Red drum;				
15		(16)	Black drum;				
16		(17)	Spotted sea trout;				
17		(18)	Horseshoe crabs;				
18		(19)	Menhaden;				
19		(20)	Tautog;				
20		(21)	Black sea bass;				
21		(22)	Scup;				
22		(23)	Hard shell clams; and				
23		(24)	Catfish.				
24 25	(c) management	(1) t plan, to	Conservation and management measures adopted under a fishery the extent possible:				
26			(i) Shall [prevent]:				
27			1. ACHIEVE SUSTAINABLE USE OF THE FISHERY;				

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1 2	1 2 and most efficient utilization		PREVENT overfishing while attempting to achieve the best e's fishery resources;
5	4 HIGHEST SUSTAINABL	E YIELDS <del>T</del> FAT <u>AVAIL</u>	[Shall be] REBUILD DEPRESSED STOCKS TO THE HAT ARE CONSISTENT WITH THE BEST INTERESTS ABLE HABITAT, KNOWN MULTISPECIES AL ECOSYSTEM;
	8 [available], AS SUPPLEM		BE based on the best AVAILABLE SCIENTIFIC information ANY OTHER RELEVANT AND RELIABLE DECONOMIC INFORMATION;
10 11	0 [(iii) 1 have economic allocation		discriminate unfairly among groups of fishermen or rpose;
12 13	2 (iv)] 3 RESTORATION OF FISH		[Shall take] PROMOTE THE PROTECTION AND
14 15	4 5 contingencies in, fisheries,	6. fishery reso	TAKE into account and allow for variations among, and urces, and catches; and
16 17	6 [(v)] 7 and unnecessary costs to the		[Shall avoid] AVOID duplication of regulatory efforts o any other person; AND
18 19			OT DISCRIMINATE UNFAIRLY AMONG GROUPS OF CALLOCATION AS ITS SOLE PURPOSE.
		als under par	essary to allocate or assign fishing privileges among agraph [(1)(iii)] (1)(II) of this subsection, or at allocation shall be:
23	3 (i)	Fair and	equitable to all individuals;
24	4 (ii)	Reasona	bly calculated to promote conservation; and
25 26	-		out in such a manner that no particular individual, excessive share of such privileges.
		d its tidal trib	n may apply separately or jointly to the waters utaries, the coastal bays and their tributaries, c Ocean and shall include:
30	0 (1) The	best available	e estimates of sustainable harvest rates;
31 32	1 (2) India 2 restrictions;	cators that wo	ould trigger any tightening or loosening of harvest
33 34	` /		E MEASURES FOR THE EVALUATION OF MANAGEMENT RY MANAGEMENT PLAN;

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1 2	EVALUATI	(4) E THE El		CRIPTION OF MONITORING ACTIVITIES NECESSARY TO ENESS OF MANAGEMENT ACTIONS;		
3		[(3)]	(5)	A description of the fishery, including:		
4 5	historic popu	ılations;	(i)	The history of the fishery, and its current condition relative to		
6 7	fishermen pr	ojected to	(ii) o particip	The numbers of potential commercial and recreational ate in the fishery;		
8 9	RECREATI	ONALLY	(iii) Y;	The type and quantity of fishing gear used commercially AND		
10 11	managemen	t of the f	(iv) ishery; an	Where practicable, the cost likely to be incurred in the		
12 13	commercial	fishery;	(v) and	The actual and potential revenues from the recreational and		
14 15 16	Other pertinent data that will assist the Secretary in determining conservation and management measures reasonably necessary to ensure that the fishery resources will be sustained.					
17	(e)	A fishery management plan may include:				
		(1) Proposed limitations on the catch of fish, based on area, species, size, ber, weight, sex, incidental catch, total biomass, or other factors, which are ssary and appropriate for conservation and management of a fishery;				
	1 (2) Incorporation of relevant fishery conservation and management 2 measures proposed or adopted by interstate bodies of which Maryland is a member; 3 and					
24 25	restrictions	(3) which are		roposed measures, requirements, or conditions and ry and appropriate for fishery management.		
26 27	The Department shall present the management plans under this section in the form of an annual report, subject to § 2-1246 of the State Government Article, to:					
28		(1)	The Leg	rislative Policy Committee;		
29 30	Affairs Con	(2) nmittee; a		onomic] SENATE EDUCATION, HEALTH, and Environmental		
31		(3)	The HO	USE Environmental Matters Committee.		
32 33	(g) any propose	(1) ed conser	(i) vation and	The Secretary shall adopt the proposed management plans and d management measures by regulation.		



1				2.	MAY NOT:
2				A.	BE <u>OTHERWISE</u> EMPLOYED BY THE DEPARTMENT;
3	<u>CONTRIBU</u>	<u>TOR,</u> IN	THE DE	B. VELOPI	HAVE PARTICIPATED, <u>AS AN AUTHOR OR PRINCIPAL</u> MENT OF THE PLAN UNDER REVIEW; OR
5 6	ADVOCAC	Y ORGA	NIZATIO	C. ON.	BE AFFILIATED WITH ANY MARINE OR ESTUARINE
7 8	THE DEPAI	(3) RTMENT			HE COMPLETION OF THE SCIENTIFIC PEER REVIEW,
9 10	RECOMME	ENDATIO	(I) ONS; AN		ND IN WRITING TO THE PEER REVIEW COMMENTS AND
11			(II)	AS APP	PROPRIATE, MODIFY THE FISHERY MANAGEMENT PLAN.
12 13	(g) REGARDIN	(1) NG THE			ENT SHALL PREPARE AN ANNUAL REPORT GEMENT PLANS REQUIRED UNDER THIS SECTION.
14		(2)	THE AN	NUAL I	REPORT SHALL INCLUDE:
15			(I)	ALL MA	ANAGEMENT PLANS PREPARED DURING THAT YEAR;
16 17	THE SCIEN	NTIFIC P	(II) EER RE		OMMENTS AND RECOMMENDATIONS RESULTING FROM ROCESS; AND
20		MENT M	ODIFICA	MENDA'	EPARTMENT'S RESPONSE TO THE PEER REVIEW TIONS, INCLUDING WHAT, IF ANY, FISHERY WERE MADE BY THE DEPARTMENT FOLLOWING THE
	section in th Article, to:	(3) e form of			shall present the [management plans under this , subject to § 2-1246 of the State Government
25		[(1)]	(I)	The Leg	rislative Policy Committee;
26 27	Committee;	[(2)] and	(II)	The Sen	ate Education, Health, and Environmental Affairs
28		[(3)]	(III)	The Hou	ise Environmental Matters Committee.
31	construed to	apply or n or appli	nly prospo ication to	ectively a any fishe	ER ENACTED, That this Act shall be nd may not be applied or interpreted to have ery management plan that is adopted or
33 34					ER ENACTED, That Sections 2 and 3 of this 005, and the provisions under Section 3 of this

- 1 Act shall apply to any fishery management plan that is adopted or revised on or after
- 2 that date.
- 3 SECTION 6. AND BE IT FURTHER ENACTED, That, subject to the provisions 4 of Section 5 of this Act, this Act shall take effect October 1, 2003.